U.S. Appl. No. 10/5 1837

International Appl. No. P03/08886

Application filed by:
WIPO PUBLICATION INFORMATION:
Publication No.: WO / Publication Language: English Dapanese Screening Done by:
Publication Data: 26 (N. W. 1)4
Not Published: Q U.S. only designated Q EP request
INTERNATIONAL APPLICATION PAPERS IN THE APPLICATION FILE:
International Application (RECORD COPY) International Appl. on Double Sided Paper (COPIES MADE)
Article 19 Amendments  Request form PCT/RO/101
PCT/ISA/210 - Search Report
PCT/IPEA/409 IPER (PCT/IPEA/416 on front) Search Report References
Annexes to 409 Other:
Priority Document (s) No
RECEIPTS FROM THE APPLICANT (other than checked above):
De Bodo Neday In
Basic National Fee (or authorization to charge)  Preliminary Amendment(s) Filed on:
Information Disclosure Statement(s) Filed on
1. 1 (Juno) 2
Claims  Assignment Document  Words in the Drawing Rigure(s) (# of dwgs 5)
Words in the Drawing Figure(s) - (# of dwgs) Power of Attorney/ Change of Address
Article 19 Amendments
english transl. of annexes NOT present  1
© not a page for page substitution .
O other:
Oath Deciaration (executed)
C antared C not entered
U entered U not entered: DNA Diskette D Sequence Listing
Other: 12
NOTES: DLA used as Specification Other: NO Amost Present in Application as of 12-16-05
35 U.S.C. 371 - Receipt of Request (PTO-1390) 17 Jun 0
Date Acceptable Oath/ Declaration Received
Date of Completion of requirements under 35 U.S.C. 371
102(e) Date
Date of Completion of DO/EO 903 - Notification of Acceptance
Date of Completion of DO/ EO 905 - Notification of Missing Requirements
Date of Completion of DO/ EO 906 - Notification of Missing 102(e) Requirements
Date of Completion of DO/ EO 907 - Notification of Acceptance for 102(e) Date
Date of Completion of DO/ EO 909 - Notification of Abandonment
Date of Completion of DO/ EO 911 - Application Accepted Under 35 U.S.C. 111
Date of Completion of DO/ EO 916 - Notification of Defective Response
Date of Completion of DO/ EO 920 - Notification to Comply w/ Seq. Requirements